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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:)	
GREGORY F. BECK, et al.)	Examiner: J. King
Application No.: 09/166,488)	Group Art Unit: 2111
Filed: October 5, 1998)	
For: CHANNEL PROTOCOL FOR)	
IEEE 1394 DATA TRANSMISSION)	
U.S. Patent No.: 7,013,354)	
Issued: March 14, 2006)	August 8, 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**Certificate
AUG 14 2006
of Correction**

**CERTIFICATE OF CORRECTION
UNDER RULES 322 AND 323**

Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes, and mistakes of a clerical, typographical, or minor character, which were not the fault of the Patent and Trademark Office. A Certificate of Correction form, in duplicate, is enclosed.

Accompanying this letter is a check for \$100.00 to cover the statutory fee for such Certificate of Correction.

08/10/2006 SDEHBOB1 00000031 7013354

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AUG 15 2006

Patentees' undersigned attorney may be reached in our Costa Mesa,
California office by telephone at (714) 540-8700. All correspondence should continue to
be directed to our address given below.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Michael K. O'Neill", is written over a horizontal line.

Attorney for Patentees
Michael K. O'Neill
Registration No.: 32,622

FITZPATRICK, CELLA, HARPER & SCINTO
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New York, New York 10112-3800
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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,013,354
DATED : March 14, 2006
INVENTOR(S) : GREGORY F. BECK, et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

IN THE ABSTRACT

The Abstract should read as follows:

--A system for transmitting and receiving data formatted in IEEE 1394 standard between devices using a same IEEE 1394 broadcast channel includes a bus, to which is connected a controller, and first and second 1394 interfaces. First and second devices, which are connected (respectively) to the first and second interfaces, use the broadcast channel. The CPU is configured for 1) receiving data from either the first or second device, attaching an ID header, which includes identification information on a recipient device based at least in part on a transmitting device, and retransmitting the received data with the ID header onto the bus, and 2) receiving data with the ID header, interpreting the header to identify which of the first or second interfaces should receive the data, and transmitting the data to the identified interface. The ID header contains information about the data and is used to build the 1394 header.--

COLUMN 3

Line 6, "The ID header, which is other than a 1394 interface." should be deleted.

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COLUMN 16

Line 2, "device" should read --transmitting device, and--; and

Line 3, "which transmitted the data" should be deleted.

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